

FIG. 2

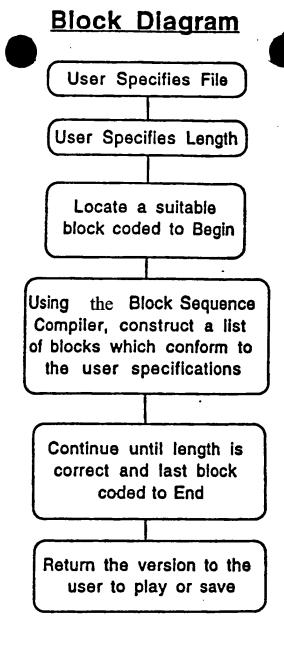
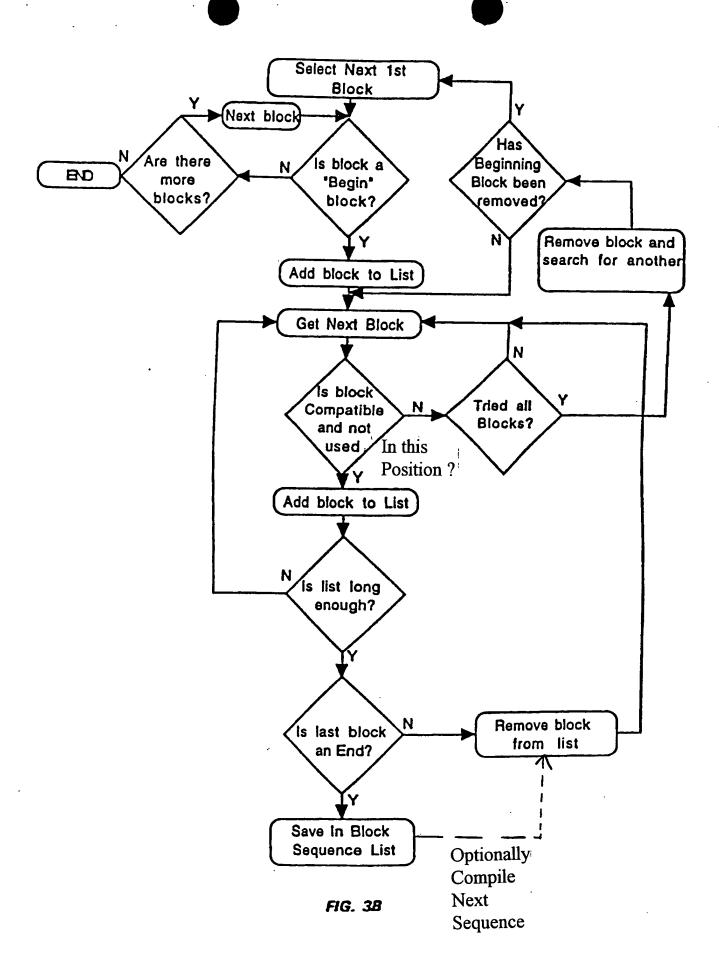


FIG. 3A



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FIG. 4

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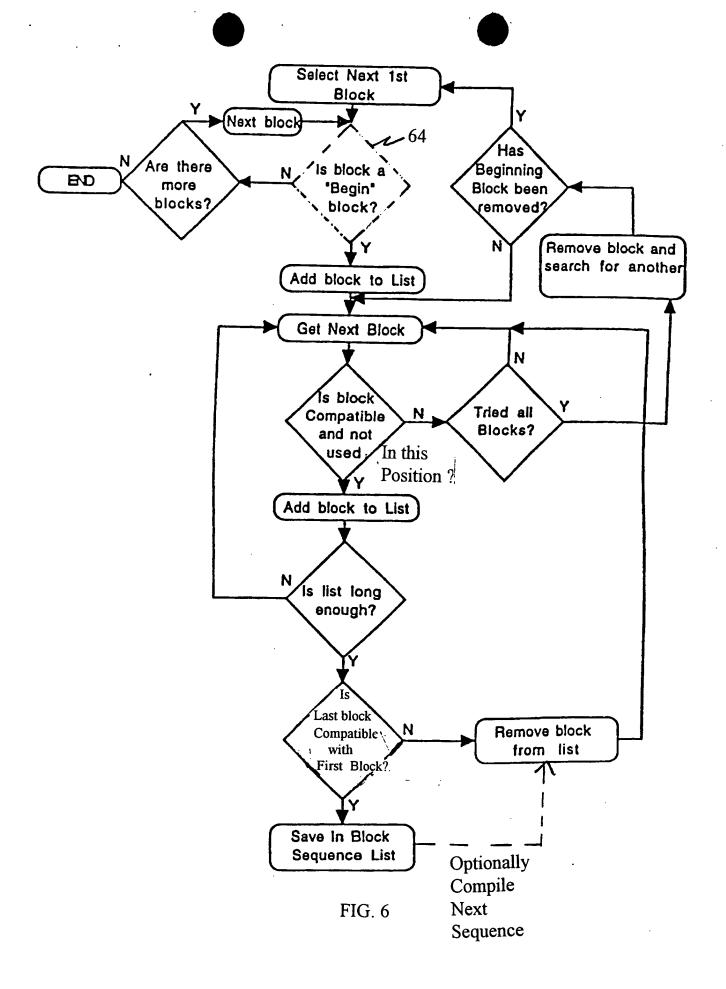
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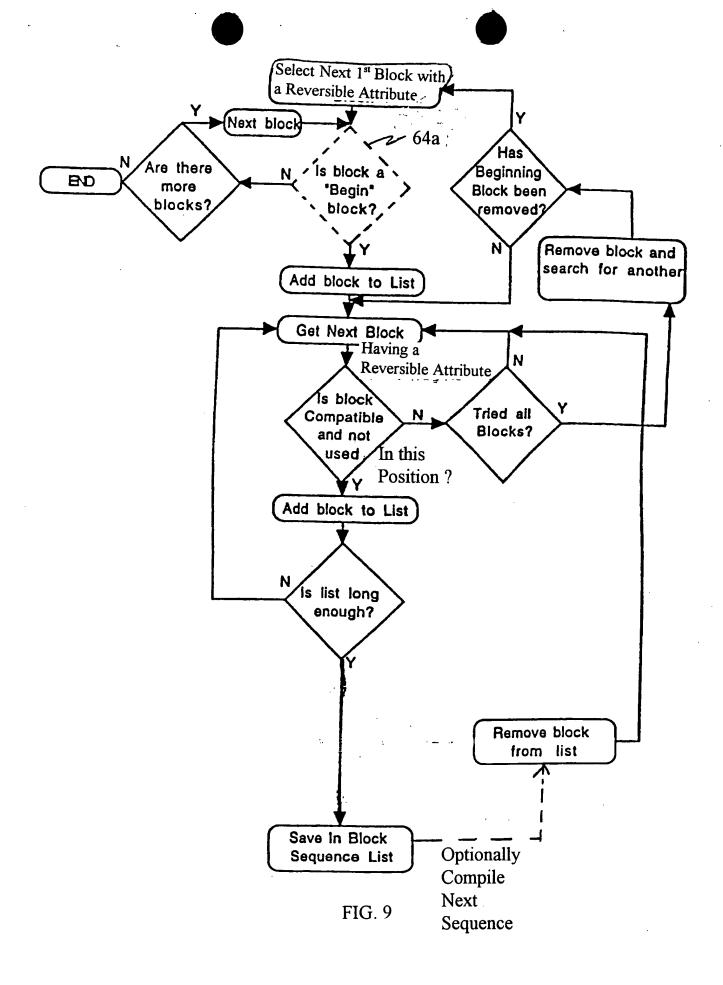
A is the first block considered and it is a beginning	to the public stock of the state of the stat	slots continue to be filled until	the length is >= the desired length	H is checked as an ending, it is not so it is romanned	is is	*** J is compatible with G and it is an ending, so this sequence is returned **	*	A SEQUENCE IS RETURNED	to continue looking for the next combination, J is	J is the last block so A is tried next	blocks A - G are tried (H was the first one tried in				*** E is both compatible and an ending, so this	*	PROCESS CONTINUES	basic SEEDING is performed by putting another	*** and building a sequence from there. **
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	A is the lifst block considered and it is a beginning so it is put in slot 1	B is considered next and it is checked for compatibility with A		stots continue to be filled until	the length is >= the desired length	H is checked for compatibility with the first block		*** J is compatible with G and the first block (A),	A SEQUENCE IS RETURNED	to continue looking for the next combination, J is	removed J is the last block so a is tried nowt	blocks A - G are tried (H was the first one tried in	attraction cried	so G is removed from slot 6	H is compatible with F, so it is put in slot 6	in slot 7 and le with the fir	*** E is both compatible with H and the first block (A), so this sequence is returned **	OR ALTERNATIVELY WITH STEP 44 BYPASSED	basic SEEDING is performed by putting another beginning block in the first slot (Note C is not a beginning block)	*** and building a sequence from there. ** Note J is compatible with I and C is compatible to follow J FIG. 7
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FIG. 8



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